

VME Intensity Monitor - Task #15979

Create devices for Ring Pickup study at PXIE

03/27/2017 02:03 PM - John Diamond

Status:	Work in progress	Start date:	03/27/2017
Priority:	Normal	Due date:	
Assignee:	John Diamond	% Done:	80%
Category:	Deploy & Config	Estimated time:	1.00 hour
Target version:		Spent time:	1.00 hour
Description			
Vic requests that we create devices for a signal split from Ring Pickup 2 that they can do studies with this week. Configure a third ring pickup (confirm with Ning which channel and digitizer) and create devices. Copy scaling from Ring Pickup 2.			

History

#1 - 03/28/2017 02:26 PM - John Diamond

- Status changed from Assigned to Work in progress
- % Done changed from 0 to 80

Added configuration for a new VMEInt intensity device (ID: 0x1C) for ADC 1, channel 2 (second digitizer, third channel) to pxintstartup. **Did not deploy**, waiting for Vic's study to begin when we will have a reboot opportunity.

Created the following ACNET devices:

- P:M03EPA
- P:M03EPC
- P:M03EPI
- P:M03EPR